

B4 On page 8, at line 19, insert --BRIEF DESCRIPTION OF THE DRAWINGS--.

B5 On page 10, at line 7, insert --DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS--.

IN THE CLAIMS:

Please replace the following claim(s) as rewritten below:

B6 1. (Amended) A method for transmitting multimedia messages to a wireless terminal (MS1) in a data transmission system which includes at least one mobile communication network (HPLMN) and at least one multimedia message server (MMSV), the method comprising:

specifying for each wireless terminal (MS1) coupled to the mobile communication network (HPLMN), an address identifying said wireless terminal (MS1);

activating at least one data transmission connection for the wireless terminal;

informing the at least one multimedia message server of the activation of the data transmission connection for said wireless terminal (MS1); and

upon informing the at least one multimedia message server of the activation of the data transmission connection, transmitting the multimedia messages to the wireless terminal using the activated data transmission connection.

2. (Amended) The method according to claim 1, in which messages addressed to said wireless terminal (MS1) are transmitted to the multimedia message server (MMSV),

characterized in that before the multimedia messages received by the multimedia message server (MMSV) and addressed to the wireless terminal (MS1) are transmitted to the wireless terminal (MS1),

it is examined, whether there is an activated data transmission connection for said wireless terminal (MS1),

B6 if a data transmission connection is activated for said terminal (MS1), the multimedia messages are transmitted to the wireless terminal (MS1) by using said activated data transmission connection,

if there is no activated data transmission connection for said wireless terminal (MS1), the next phase is to store the multimedia messages in the multimedia message server and wait until a data transmission connection is activated for said wireless terminal (MS1), to use it to transmit multimedia messages to said wireless terminal (MS1).

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8. (Amended) A system for transmitting multimedia messages to a wireless terminal (MS1) comprising:

B7 at least one mobile communication network (HPLMN);

at least one multimedia message server (MMSV);

means (SGSN, GGSN) for specifying an identifying address for each wireless terminal (MS1) connected to the mobile communication network (HPLMN);

means (BSS, SGSN, GGSN) for activating at least one data transmission connection for said wireless terminal (MS1);

B7 means (GGSN) for transmitting a communication message to the multimedia message server (MMSV) informing the multimedia message server of the activation of a data transmission connection for said wireless terminal (MS1) and for transmitting the multimedia messages to the wireless terminal over the data transmission connection in response to the communication message.

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B8 12. (Amended) A multimedia message server (MMSV), which is arranged to be connected to a multimedia message communication system having at least one wireless terminal (MS1), at least one mobile communication network (HPLMN), means (SGSN, GGSN) for specifying an identifying address for each wireless terminal (MS1) connected to the mobile communication network (HPLMN), means (BSS, SGSN, GGSN) for activating at least one data transmission connection for said wireless terminal (MS1), the multimedia message server (MMSV) comprising:

means for receiving a notification that the data transmission connection has been activated including activation data on the data transmission connection,

means for examining the activation data, and

means (HPLMN) for transmitting packets further by using said data transmission connection activated for the wireless terminal (MS1).